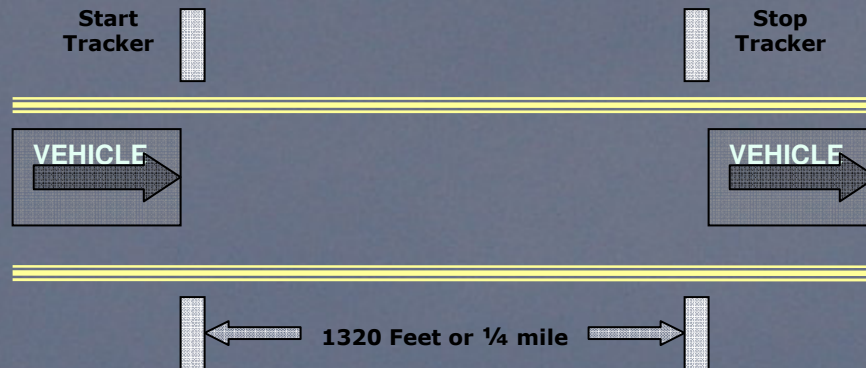


## Eye in the sky: Catching Speeders from the Air

Driving through the state of Nevada you may have noticed a plane flying above, making lazy circles over the highway. What you may not know is the Nevada Highway Patrol (NHP) is calculating your speed utilizing a Kustom Signals "Tracker". Here is how it works:



One vehicle is selected per monitoring.

1. The trackers have been set up to clock vehicles through a marked quarter mile.
2. The tracker will calculate speeds up to 299.9 MPH, or 3 seconds through a quarter mile.
3. The tracker automatically displays the vehicle's average speed when the time switch is turned off, and automatically resets when the switch is turned on.
4. As the front bumper crosses over the first aircraft mark, the timing starts.
5. When the rear bumper crosses the second aircraft mark, the time stops.
6. The time, speed, and vehicle description are communicated to awaiting ground units.

